

The undersigned hereby applies for a plan approval to install or repair a sewage disposal system which will include a:

Septic Tank	☐ Leaching	y System	☐ Pump Cha	ımber 🗆 Gre	ease Trap 🗆 Curt	ain Drain □
Location	Street #		C4-	eet Name		
Assessor Map		Lot				Lot
Owner(s) of Record Mailing Address						
Mailing Address						
Mailing Address						
Walling Address					1 Hone #	
0, ,		GE	NERAL INFO	RMATION		
Check or answer all the		f D				
☐ Residential		er of Bedro	ooms			
☐ Commercial/Indust	•					
			☐ Existing	Type:		Buried Oil Tank
☐ Wetland or waterco	ourse within 1	00 feet of	septic area. <u>I</u>	so, silt fence	e must be installe	<u>d</u> .
☐ Swimming Pool	☐ Above Ground			☐ Below Ground		
☐ Jacuzzi/Whirlpool		Capa	city in Gallons:			
☐ Curtain Drain	☐ Fou	ndation D	rains			
☐ Basement Plumbin	g Fixtures		Type:			
□ Deck	☐ Attached			\square Detached Structures (barn, shed, etc.)		
Property Distance to r	nearest public	water su	pply connection	n (if less than	200 feet)	
Easement/Deed Rest	rictions Ye	s	□ No			
		NEW	CONSTRUC	TION ONLY		
I propose to dispose of I	huildina dobrio				ent of this property in	the follow manner:
(burial in not a disposal op	-			•		the follow mariner.
The applicant understatests conducted by the subsurface sewage dis system permit is valid fewithin that period.	District may posal system	be viewed installer be	upon request. efore performing	The applicant the work. It is	also must obtain a salso understood th	Connecticut licensed at a sewage disposa
APPLICANT SIGNATURE					DA	TE
INSTALLER'S SIGNA	\TIIRF				DΔ	TE

PLAN REVIEW CHECK LIST - NON-ENGINEERED SYSTEMS

NAME	DATE RECEIVED
LOCA	TION LOT #
	Plot plan/diagram of lot showing dimensions of property lines Location of house and driveway Septic tank location, size and manufacture Building sewer line to septic tank and length of sewer line If applicable, pump chamber location, size distance between float Leaching system layout (trenches, pits, bed or galleries with leaching lengths, depth and on-center dimensions) Bottom of leaching system 18 inches above maximum ground water4 feet above ledge rock Computation of leaching area provided. Example: 165 lineal ft of 3 ft. wide leaching trench = 495 sq. ft. Location of effluent distribution piping and boxes – serial distribution level system If applicable, amount of fill showing simple cross section of leaching system and fill Written description of required leaching area by code and basis of design whether residential or commercial / retail. Large capacity discharging – type bathtub?
	Examples: 4 BR house, 5 min. / inch perc / = .500 square ft. 30 employees x 30 GPD per employee = 600 GPD / 1.6
COMM	Location of any ledge rock outcroppings, wet surface area, old bury holes, filled-in foundations, etc. Well location or water service lines on property with distance noted to septic system MLSS calculation included on plan and acceptable Curtain drain required Depth of drain, location and discharge if applicable. Location of footing drain discharges, storm drains in roads, streams, brooks, drainage swales, or other watercourses. Location of any existing structures on same lot (i.e. sheds, barns, etc. and location of houses and other structures on adjacent lots) Location of attached decks Location of buried oil tanks Location of reserve area and layout of leaching system List of all variances required Necessary letters of variance received or sign off letter from owner obtained Building plans submitted # of bedrooms or possible bedrooms (with closet and / or bathroom) Total square feet of house Leaking of any fixtures
	DISTRICT USE ONLY
□ New	v □ Repair □ Plan Approved: Date: Approved by:
	mount: Check# Date Received:
NOTES	S: